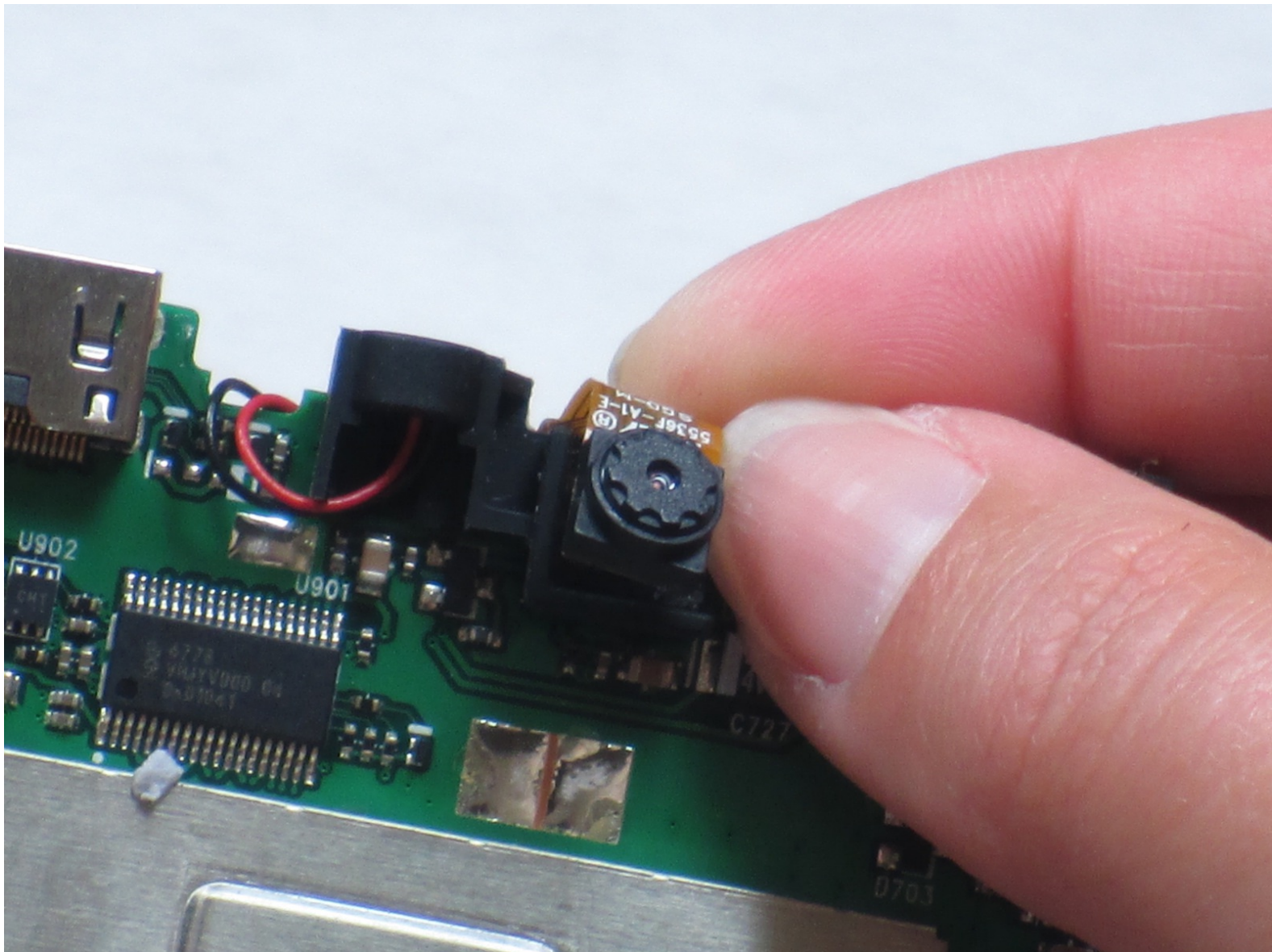




Creative Ziio 7" Camera Replacement

This guide will show how to replace the camera inside the Creative Ziio 7".

Written By: Kendall Ruggles

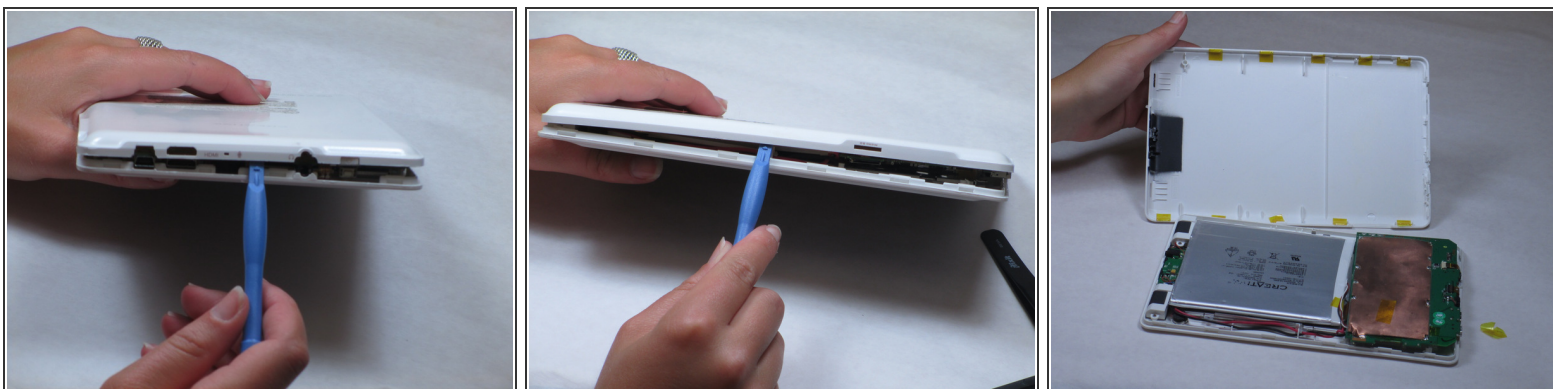




TOOLS:

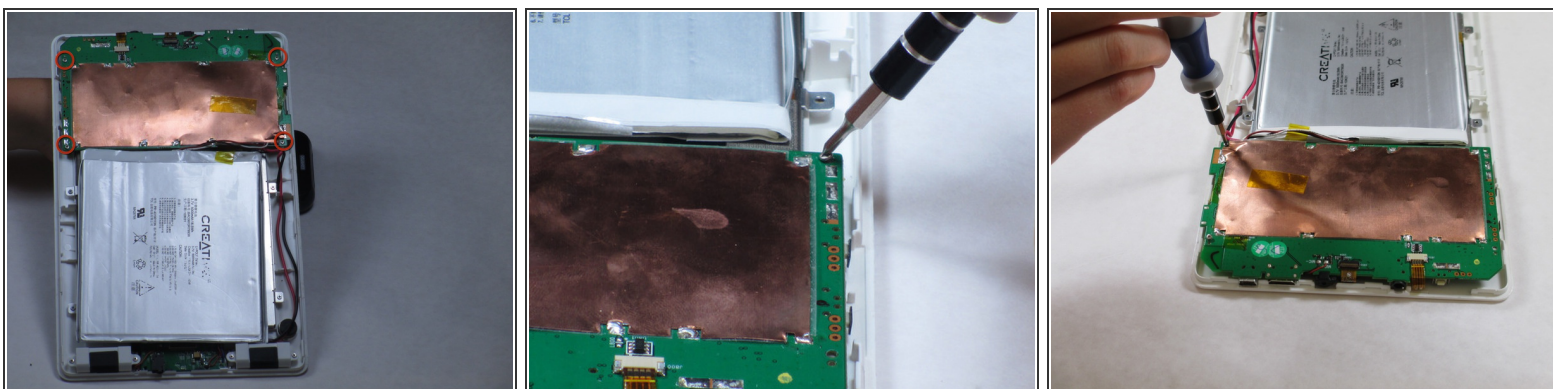
- [iFixit Opening Tools](#) (1)
 - [Phillips #00 Screwdriver](#) (1)
 - [Spudger](#) (1)
-

Step 1 — Back Panel



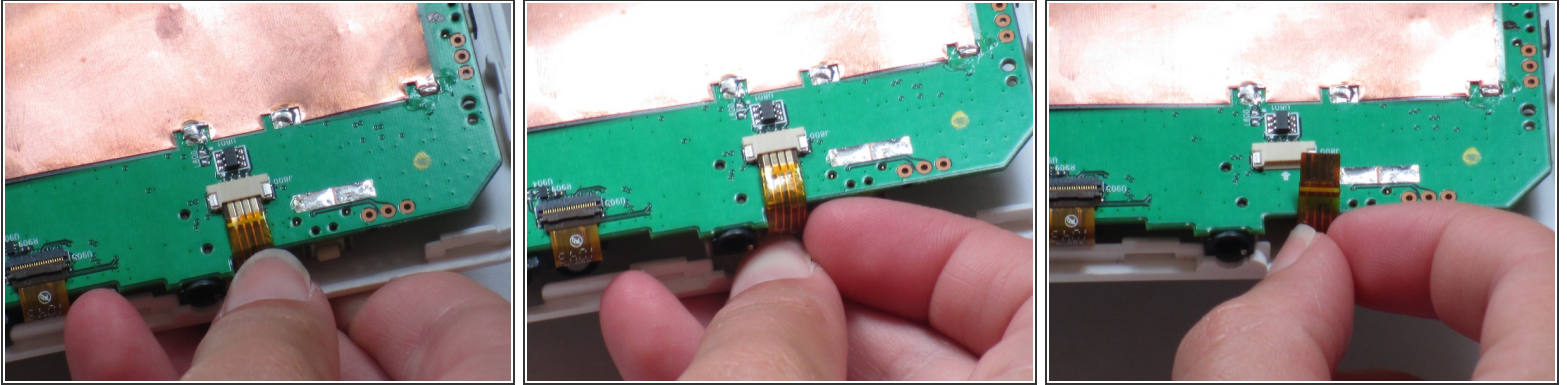
- Remove the back panel by using the plastic opening tool to carefully pry around the panel's edges.
⚠ The volume control button and the top power button may fall out during this step.

Step 2 — Camera



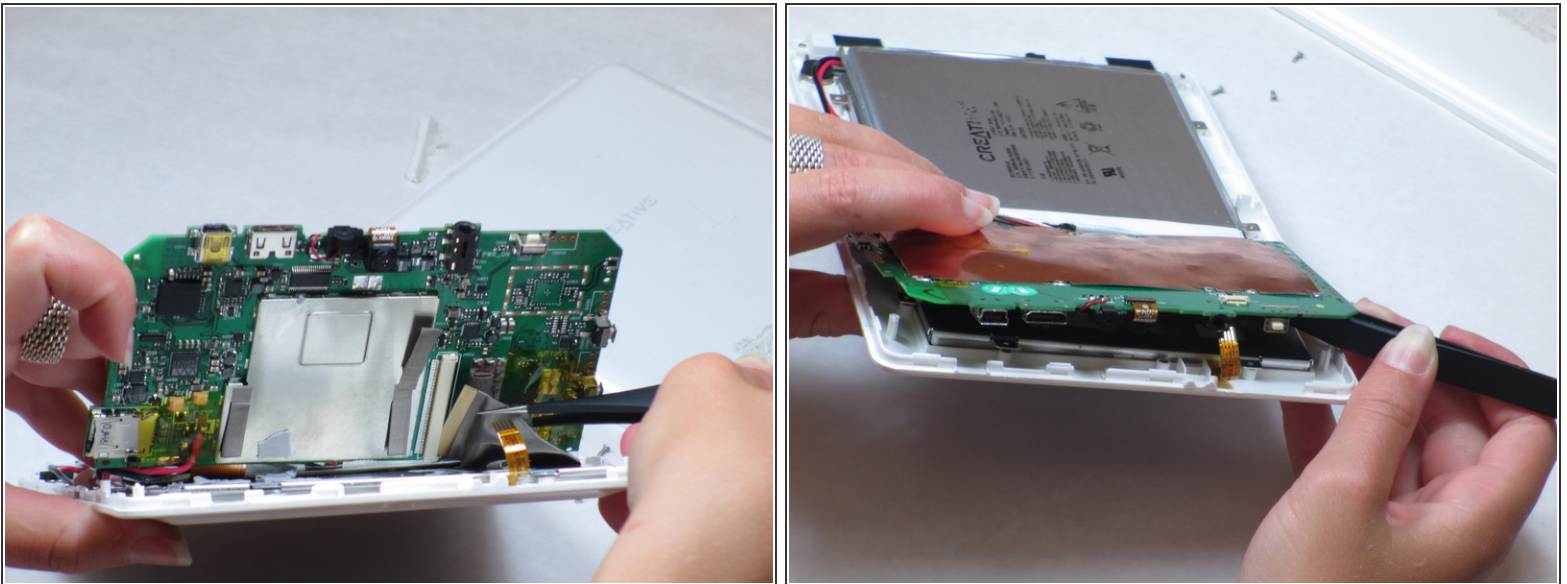
- Unscrew the four 3mm Phillips #00 screws found in each corner of the motherboard.

Step 3



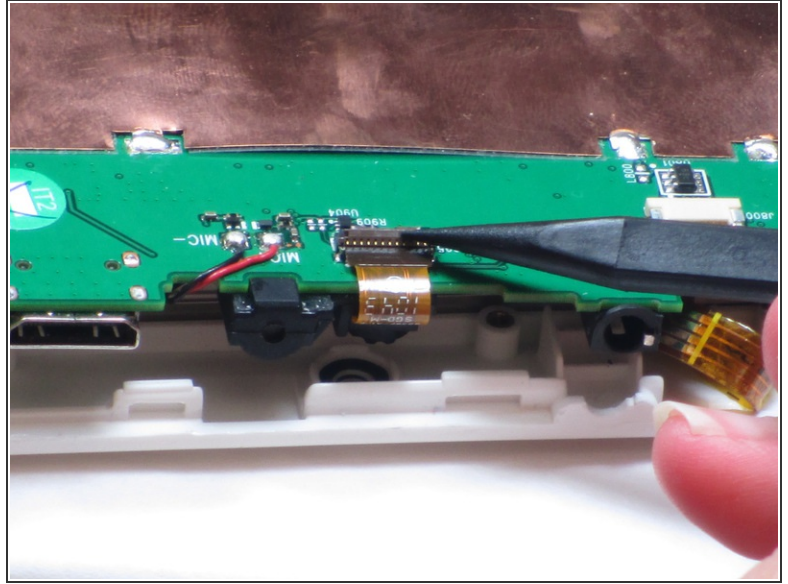
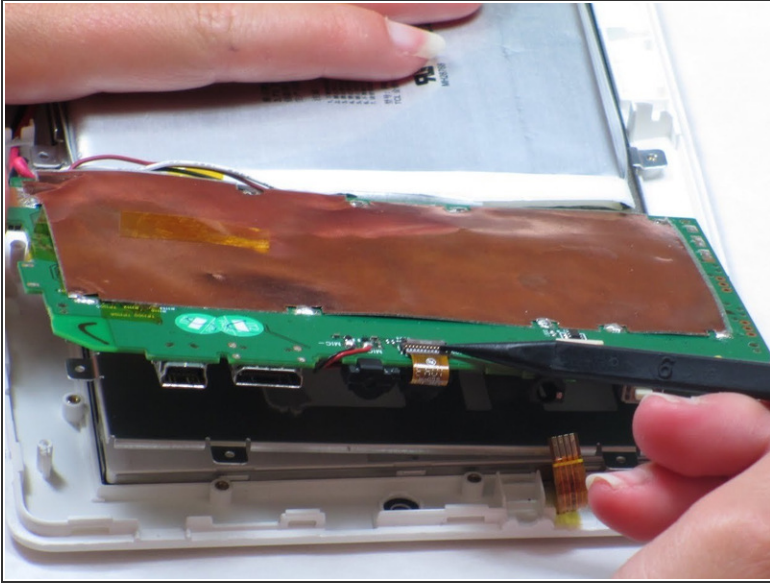
- Unplug the ribbon cable that is connected near the edge of the motherboard, located in the bottom right of the device.

Step 4



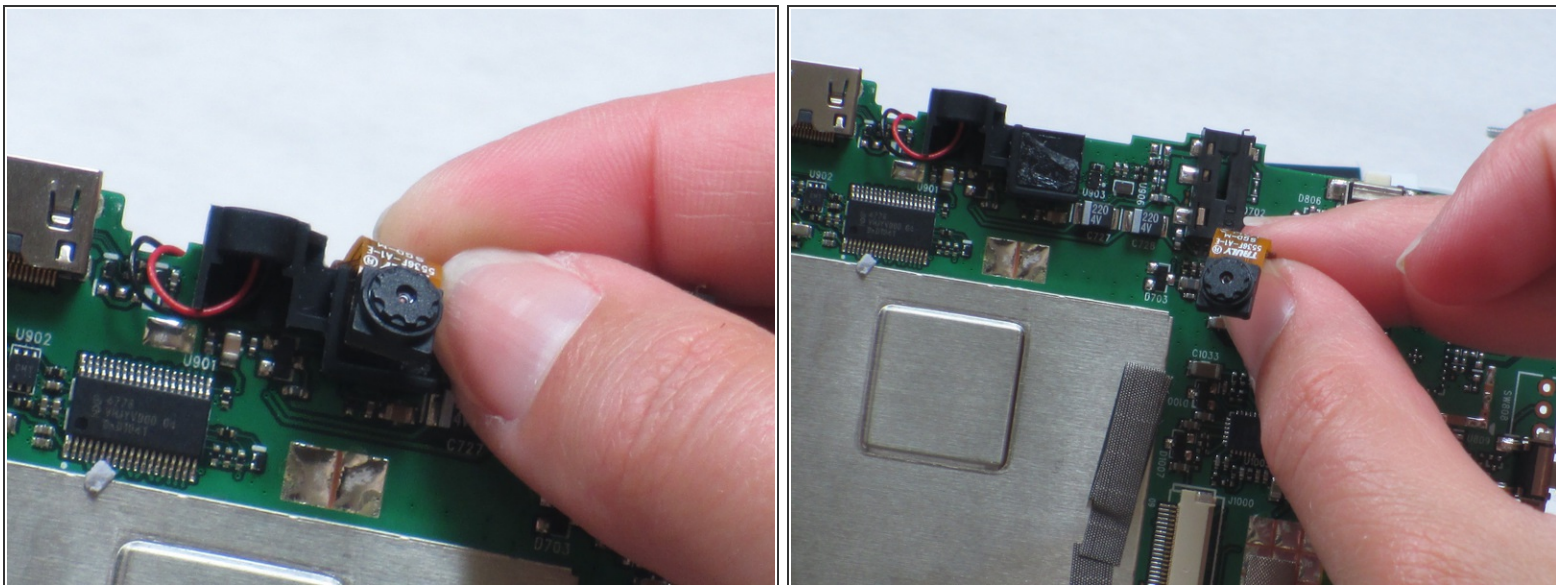
- Lift up the motherboard.
- A mesh-like strip on the right side will be connected to the bottom of the motherboard.
- Remove the tape on top of the strip. Use tweezers or pliers to pull on the strip and unplug it.

Step 5



- Completely lift up the motherboard and locate the ribbon cable (burnt orange-colored strip) centered on top of the motherboard.
- The ribbon cable with the attached camera is plugged into the motherboard.
- To unplug the ribbon cable, use your fingers to pull up on the flap.

Step 6



- Use a spudger to pry the camera away from the rubber camera mount.
- ⚠ Do not remove the entire rubber camera mount. Only remove the camera attached with adhesive.
- Remove the broken camera and use electronic-friendly adhesive to attach a new camera.

To reassemble your device, follow these instructions in reverse order.

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